## Amendments To The Claims:

This listing of claims will replace the previously filed claims in the application:

1. (Currently Amended) An imaging system comprising:

a panoramic visual images recording device;

a panoramic visual images display device;

an associated directional sound capturing device <u>responsive to a viewing</u> <u>direction of the panoramic visual images recording device and positionable remotely from the panoramic visual images recording device; and</u>

an associated directional sound playback device.

- 2. (Original) The imaging system of Claim 1, wherein the display device displays a selected portion of the panoramic visual images.
- 3. (Original) The imaging system of Claim 2, wherein the selected portion of the panoramic visual images comprises a field of view of from about 1° to about 60°.
- 4. (Original) The imaging system of Claim 2, wherein the directional sound playback device provides sound associated with the selected portion of the panoramic visual images.
- 5. (Currently Amended) An imaging system comprising:
  a panoramic visual images recording device capable of performing a zoom function;

an associated directional sound capturing device responsive to a viewing direction of the panoramic visual images recording device; and

means for controlling sound from the sound capturing device according to the zoom function.

- 6. (Previously Presented) The imaging system of Claim 5, wherein the means for controlling the sound from the sound capturing device includes means for controlling the sound balance.
  - 7. (Canceled)

- 8. (Canceled)
- 9. (Currently Amended) A method of providing images comprising:

  providing panoramic visual images from a panoramic visual images
  recording device; and

providing directional sound from a directional sound capturing device responsive to a viewing direction of the panoramic visual images recording device and positionable remotely from the panoramic visual images recording device associated with the panoramic visual images.

- 10. (Currently Amended) An image recording system comprising:

  a panoramic visual images recording device; and

  an associated directional sound capturing device responsive to a viewing direction of the panoramic visual images recording device and positionable remotely from the panoramic visual images recording device.
- 11. (Original) The image recording system of Claim 10, wherein the panoramic visual images recording device records a field of view of from about 60° to 360°.
- 12. (Original) The image recording system of Claim 10, wherein the panoramic visual images recording device records a field of view of from about 90° to 360°.
- 13. (Original) The image recording system of Claim 10, wherein the panoramic visual images recording device records a field of view of from about 180° to 360°.
- 14. (Original) The image recording system of Claim 10, wherein the panoramic visual images recording device comprises a camera.
- 15. (Original) The image recording system of Claim 10, wherein the panoramic visual images recording device comprises a video camera.
- 16. (Original) The image recording system of Claim 10, wherein the panoramic visual images recording device comprises a panoramic mirror.
- 17. (Original) The image recording system of Claim 10, wherein the sound capturing device comprises at least two microphones.

- 18. (Original) The image recording system of Claim 17, wherein the microphones are substantially omni-directional.
- 19. (Original) The image recording system of Claim 17, wherein the microphones are substantially uni-directional.
- 20. (Currently Amended) An image recording system comprising:

  means for capturing panoramic visual images; and

  means for capturing directional sound responsive to a viewing direction of

  the means for capturing associated with the panoramic visual images positionable remotely from
  the means for capturing panoramic visual images.
- 21. (Original) The image recording system of Claim 20, wherein the panoramic visual images comprise a field of view of from about 60° to 360°.
- 22. (Original) The image recording system of Claim 20, wherein the panoramic visual images recording device records a field of view of from about 60° to 90°.
- 23. (Original) The image recording system of Claim 20, wherein the panoramic visual images recording device records a field of view of from about 60° to 180°.
- 24. (Original) The image recording system of Claim 20, wherein the means for capturing directional sound comprises at least two microphones.
- 25. (Currently Amended) A method of recording images comprising: capturing panoramic visual images from a panoramic visual images recording device; and

capturing directional sound associated with the panoramic visual images from a directional sound capturing device responsive to a viewing direction of the panoramic visual images recording device and positionable remotely from the panoramic visual images recording device.

26. (Currently Amended) An image recording and playback system comprising:

a panoramic visual images recording device;

an associated directional sound capturing device <u>responsive to a viewing</u> <u>direction of the panoramic visual images recording device and positionable remotely from the panoramic visual images recording device;</u>

a panoramic visual images display device; and an associated directional sound playback.

- 27. (Original) The image recording and playback system of Claim 26, wherein the display device displays a selected portion of the panoramic visual images.
- 28. (Original) The image recording and playback system of Claim 27, wherein the selected portion of the panoramic visual images comprises a field of view of from about 1° to about 60°.
- 29. (Original) The image recording and playback system of Claim 27, wherein the directional sound playback device provides sound associated with the selected portion of the panoramic visual images.
- 30. (Original) The image recording and playback system of Claim 26, wherein the panoramic visual images recording device records a field of view of from about 60° to 360°.
- 31. (Original) The image recording and playback system of Claim 26, wherein the panoramic visual images recording device records a field of view of from about 90° to 360°.
- 32. (Original) The image recording and playback system of Claim 26, wherein the panoramic visual images recording device records a field of view of from about 180° to 360°.
- 33. (Original) The image recording and playback system of Claim 26, wherein the panoramic visual images recording device comprises a camera.
- 34. (Original) The image recording and playback system of Claim 26, wherein the panoramic visual images recording device comprises a video camera.
- 35. (Original) The image recording and playback system of Claim 26, wherein the panoramic visual images recording device comprises a panoramic mirror.

- 36. (Original) The image recording and playback system of Claim 26, wherein the sound capturing device comprises at least two microphones.
- 37. (Original) The image recording and playback system of Claim 36, wherein the microphones are substantially omni-directional.
- 38. (Original) The image recording and playback system of Claim 36, wherein the microphones are substantially uni-directional.
- 39. (Currently Amended) An image recording and playback system comprising:

means for capturing panoramic visual images;

means for capturing directional sound <u>responsive to a viewing direction of</u>
<u>the means for capturing panoramic visual images</u> <u>associated with the panoramic visual images</u>
positionable remotely from the means for capturing panoramic visual images;

means for displaying a portion of the panoramic visual images; and
means for providing directional sound associated with the portion of the
panoramic visual images.

40. (Currently Amended) A method of recording and providing images comprising:

capturing panoramic visual images from a panoramic visual images recording device;

capturing directional sound associated with the panoramic visual images from a directional sound capturing device responsive to a viewing direction of the panoramic visual images recording device positionable remotely from the panoramic visual images recording device;

displaying a portion of the panoramic visual images; and providing directional sound associated with the portion of the panoramic visual images.

- 41. (Previously Presented) The imaging system of Claim 5, wherein the means for controlling the sound from the sound capturing device includes means for controlling the loudness of the sound.
- 42. (Previously Presented) The imaging system of Claim 5, further comprising a panoramic visual images recording device and an associated directional sound capturing device, wherein the directional sound capturing device is positionable remotely from the panoramic visual images recording device.